

Long Walk Creek White Sox Lake Station #2 Head End

101-11-10740



Six geese and one -12" unidentified trout.

MOSTLY CEDAR HERE

Unidentified fry - coho or trout

Deterrent cascade. Flows on a 25' incline and is shallow, flowing over bedrock. Fish might make it but it would be a definite deterrent.

2' W tributary -no -potential.

Cascades, no block

50 yds of steep bedrock area - no cascades.

200 yds where stream steepens and many large boulders in the stream - some bedrock 15% spawning area here.

Walked at high tide.

30 yd area of slumpage trees in and across stream - no block.

Brushy, no block ->

Good grass flats

Island

Lake: 1 hr. 10 min walk

300 yds boulders and very mossy. Gradient levels out - less velocity. 5% spawning area here.

Long Walk Creek 101-11-74 7-9-75 Downey

350 yds narrow and steep with several small cascades (no blocks). A little pool area and about 1% spawning area. Bedrock.

One 8" D.V. - killed him with a rock.

100 yds continued cascades, bedrock and pools. Large boulders. 2-3% spawning area - maybe.

1 coho fry

Cascade - pools - bedrock - steep

150 yds "all" bedrock - stream depth shallow, about 3" flowing over the level bedrock.

Pretty cascade, no block

200 yds very steep with cascades and a series of three falls (each about 3' high and no block). Bedrock and canyon like.

FILL MORE IN LET

150 yds with some excellent spawning riffles gravel 2"-8". Excellent deep pools - several coho fry observed. 60% spawning area.

100 yds of good I.T. gravel 2"-10" with a few bigger boulders, excellent spawning gravel. 19'W, 10"D. 90% spawning area here.

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			101-11-10740	
Long Walk	Creek	Catalog No.	101-11-74	
Latitude N	54° 51' 37" 130° 34' 42"	WR No. none	<u> </u>	
Longitude <u>W</u>	130° 34′ 42″	K No. <u>K 10</u>		
Geodetic Map 1	O. Pr. Rupert D-2	Work Area	ngth 1 mile to 1	al-a
LOCHUION 3.2 mi	. NE Just Is. N. Shore	Marchalled Te		.ake
Uralliage Area Matar Sunnly (of Watershod Type Lake			
maroer supplies.	Lake		<u>and and the state of the state</u>	· · · · · · · · · · · · · · · · · · ·
Frails & Surve	ey Routes No trails	- walk in the sti	ream - not bad woakin	ng at all.
Took about 1 hou	r 10 minutes to walk to	the lake.		· · · · · · · · · · · · · · · · · · ·
Aerial Survey	Notes Too small with	overstory to su	cvey by air.	
Α				
Anchorage <u>In</u>	side Fillmore Inlet.			
ride Stage Whe	en Surveyed <u>high ti</u>	de.		-
FISHERY RESOU	RULS Fisheries <u>Coho fry a</u>	nd amoll traut of	on throughout (one S	R" Dolly
Varden) Pink.	chum and coho present.	nd small trout se	sen throughout tone c	DOLLY
Escapement	9-28-42: 10,000 pink, 10	,000 chum, 100 co	oho, Spawning area =	883 m ² .
	9-28-42: 10,000 pink, 10 (5280 x 18 x 10%ASA)			
Species Com	position <u>50% pink, 50%</u>	chums		
Timing				
Schooling a	reas <u>Off the mouth an</u>	d pools within th	ne stream.	
Shallfich P	otential <u>Unknown - s</u>	d at bish t	tide Pulled one con	mmorcial not
off the mouth	and it had 1 dungeness	crah. May be go	od clams - nice flats	S.
Sport Fishe	ries Trout in the lake	- may be good si	port fishing at times	
Land Use at	Present None			
The shares of	Toyd Line			
history of	Land Use None			-
Rehabilitat	ion Potential None			
1101145111540	Holle I do dillo I da I Holle			
Soils Stab	ole generally although th	e upper portion	of the stream has son	ne steep
banks which m	nay tend to sluff.			
GAME RESOURCES				
Bear	Fish carcasses or bones	(old or fresh)	on banks, estimate	0
201,42	Number of droppings	(020 02 21000)	o., e.,	_0
Geese	Number seen on tide fla	ts		0
	Number seen up oreek			0
	Number of broods seen			0
Hallards	Number seen on tide fla	its		0
	Number seen up creek			0 0
Man randores	Number of broods seen Number of broods seen			0
C .	Number of broods seen Number seen along creek	(
rein rakies.	Number of nests seen ar			0
Seels	Number seen at mouth of			0
Tide flats -	Estimate length along b			_
	Estimate depth out from			_
	Eel grass present on wh	nat percent of fl	lats	

PEAK ESCAPEMENT RECORD

Long Walk Creek 101-11-74

101-11-7	4			The state of the s
DATE	PINK	CHUM	OTHER SPECIES	REMARKS
9-18-27	1,250	1,250		
9-12-30	100			No good.
9-24-40	10,000			Excellent. Few chum. 5000 off mouth.
10-4-41				Few pink.
9-28-42	10,000	10,000	100 coho	
9-27-47				Poor.
9-2-48	10	40		Poor.
8-19-49				No fish in stream.
8-24-53				Poor. 200 near mouth, I.T.
9-27-54				10 dead pinks. Very few pinks. None off mouth.
9-15-55	2,000	50	1500 coho 9-9	
9-8-57	>2,000			
8-28-61				None observed.
8-27-63				Fish jumping in deep water off mouth. 800 @ I.T.
8-20-64				Visibility poor.
9-9-71	280	2		350-400 pink carcasses.
8-15-72	3,000			Visibility good.
8-1-73				None observed.
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